

HYBRID PROTOCOL TO SUPPORT COMMUNICATIONS WITH MULTIPLE NETWORKS

ABSTRACT

Systems and techniques are disclosed relating to wireless communications. The systems and techniques involve monitoring a first network in accordance with a first air interface, and receiving a message from a second network through the first air interface, the second network being associated with a second air interface different from the first air interface. Various registration and related techniques are also discussed for maintaining connectivity with both networks as the wireless communications device moves through different geographic coverage regions.